Portable

Recommended Applications:

- Small to Medium Classrooms
- Meeting Rooms

Short Throw

Recommended Applications:

- Small Classrooms
- Meeting Rooms

Large Venue

Recommended Applications:

- Rental/Staging
- Auditoriums
- Digital Signage
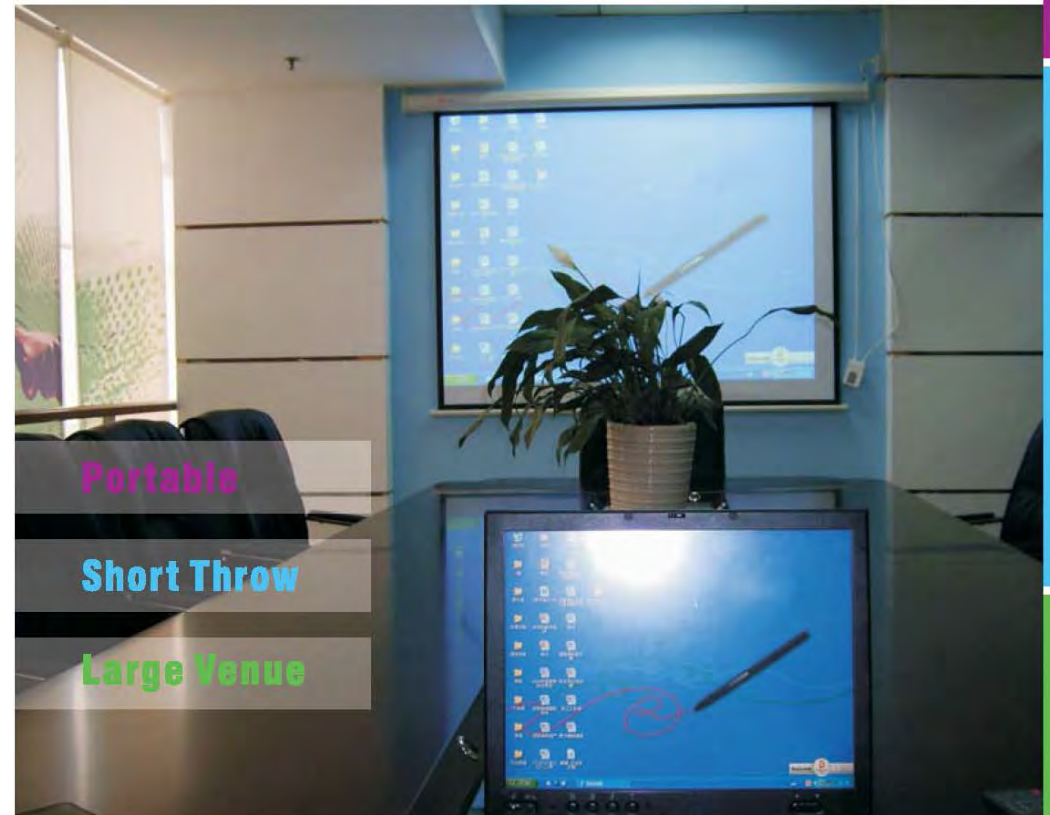- Houses of Worship/Churches

ASK ProXima

www.askproximausa.com

**3848 Carson Street
Suite 220
Torrance, CA 90503
(855) 899-6825 Toll Free
(310) 316-6808 Fax**

ASK ProXima

PROJECTOR
LINEUP

Portable

Short Throw

Large Venue

Originating in Europe

ASK Norway was an early innovator in the projection industry.

1. Produced the first OHP LCD panel in 1986.
2. Introduced the worlds first color panel in 1989.
3. ASK introduced the first 16-bit color panel in 1991.

Time Line of Industry Developments

1985:   ASK is founded in Frederickstad, Norway
1986:   Produced the first OHP LCD panel
1989:   Introduced the first color OHP LCD panel
1991:   Produced the first 16-bit and 24-bit resolution color panels
1993:   Introduced the Worlds first non-firmware based remote control
1994:   Introduced an SVGA resolution projector
1995:   Produced the first XGA projector
1997:   Produced the most portable projector
1998:   ASK acquired Proxima, as the 2nd largest projector manufacture combining the names "ASKProxima"
1999:   ASKProxima introduced a 3.0 lb. bright projector and later merged with InFocus.
2004:   ASKProxima joint venture with TCL in China for R&D and as a manufacturing base
2011.5: ASKProxima introduces portable, short throw and large venue projectors
2011.5: ASKProxima introduces an LED light source projector.
2011.6: ASKProxima introduces a 0.35:1 throw ratio "Ultra Short" projector with full connectivity and the E2000 series compact large venue projectors
2013.6: ASKProxima introduces a new portable 0.45:1 "Short Throw" series and a dual lamp large venue series.
2013:6: ASKProxima introduces a world class bright 3LCD projector based on an LED light source at InfoComm 2013 in Orlando, FL.

Portable

Medium to Small Classrooms   **Meeting Room**

C3255-A
| 2700lm |
| XGA |

LCD Projector

- 1.2x Zoom lens
- **Intelligent Lamp Control**

NEW

C3257-A
| 2,700lm |
| XGA | WIRED LAN

LCD Projector

- 1.2x Zoom lens
- Intelligent Lamp Control
- Built-in 7 W Speaker

NEW

C3305-A
| 3,100lm |
| XGA |

LCD Projector

- 1.2x Zoom lens
- Intelligent Lamp Control

NEW

C3307-A
| 3,100lm |
| XGA | WIRED LAN

LCD Projector

- 1.2x Zoom lens
- Intelligent Lamp Control
- Built-in 7 W Speaker

NEW

C3327W-A
| 3,200lm |
| WXGA | WIDE WIRED LAN

LCD Projector

- 1.2x Zoom lens
- Intelligent Lamp Control
- Built-in 7 W Speaker

Short Throw

Small Classroom   **Meeting Room**   **Museum/Exhibition**

NEW

S3277-A
| 2,700lm |
| XGA | WIRED LAN

LCD ST Projector

- 80"@29.5" (0.75m)
- Built-in 7 W speaker
- HDMI

NEW

S3307-A
| 3,000lm |
| XGA | WIRED LAN

LCD ST Projector

- 80"@29.5" (0.75m)
- Built-in 7 W speaker
- HDMI

NEW

S3307W-A
| 3,000lm |
| WXGA | WIDE WIRED LAN

LCD ST Projector

- 80"@31.1" (0.79m)
- Built-in 7 W speaker
- HDMI

US1275-A
| 2,700lm |
| XGA | WIRED LAN

LCD UST Projector

- 80"@19.7" (0.5m)
- Built-in 10 W speaker
- HDMI

US1275W-A
| 2,700lm |
| WXGA | WIDE WIRED LAN

LCD UST Projector

- 80"@20.9" (0.53m)
- Built-in 10 W speaker
- HDMI

US1325-A
| 3,100lm |
| XGA | WIRED LAN

LCD UST Projector

- 80"@19.7" (0.5m)
- Built-in 10 W speaker
- HDMI

US1315W-A
| 3,100lm |
| WXGA | WIDE WIRED LAN

LCD UST Projector

- 80"@20.9" (0.53m)
- Built-in 10 W speaker
- HDMI

Large Venue

Rental/Staging   **Auditorium**   **Museum/Exhibition**   **Control Room**   **Digital Signage**   **Houses of Worship/Churches**

E1655-A
| 6500lm |
| XGA | WIRED LAN

LCD Projector

- 1.6x Zoom lens & lens shift
- Interchangeable lenses
- Intelligent Lamp Control
- Built-in Mono 7 W Speaker

E1655W-A
| 6000lm |
| WXGA | WIDE WIRED LAN

LCD Projector

- 1.6x Zoom lens & lens shift
- Interchangeable lenses
- Intelligent Lamp Control
- Built-in Mono 7 W Speaker

E1655U-A
| 5000lm |
| WUXGA | WIDE WIRED LAN

LCD Projector

- 1.6x Zoom lens & lens shift
- Interchangeable lenses
- Intelligent Lamp Control
- Built-in Mono 7 W Speaker

E2465-A
| 5000lm |
| XGA | WIRED LAN

LCD Projector

- 1.6x Zoom lens & lens shift
- Interchangeable lenses
- Intelligent Lamp Control
- Corner Keystone
- Auto Focus

E2425W-A
| 4500lm |
| WXGA | WIDE WIRED LAN

LCD Projector

- 1.6x Zoom lens & lens shift
- Interchangeable lenses
- Intelligent Lamp Control
- Corner Keystone
- Auto Focus

NEW

E3855-A
3D
| 8,500lm |
| XGA | WIRED LAN

Dual-lamp DLP™ Projector

- 1.6x Zoom lens & lens shift
- Interchangeable lenses
- Corner Keystone
- Auto Focus

NEW

E3715W-A
3D WIDE
| 7,100lm |
| WXGA | WIRED LAN

Dual-lamp DLP™ Projector

- 1.6x Zoom lens & lens shift
- Interchangeable lenses
- Corner Keystone
- Auto Focus

ASK Proxima

www.askproximausa.com

Portable

	C3255-A	C3257-A NEW	C3305-A NEW	C3307-A NEW	C3327W-A NEW
	LCD Projector	LCD Projector WIRED LAN	LCD Projector	LCD Projector WIRED LAN	LCD Projector WIRED LAN WIDE
	2,700 lm / XGA	2,700lm / XGA	3,100lm / XGA	3,100lm / XGA	3,200lm / WXGA
Optical					
Panel type	3×0.63"	3×0.63"	3×0.63"	3×0.63"	3×0.59"
Aspect ratio	4:3 (Standard)/16:9 (Compatible)	4:3 (Standard)/16:9 (Compatible)	4:3 (Standard)/16:9 (Compatible)	4:3 (Standard)/16:9 (Compatible)	16:10 (Standard) /4:3 (Compatible)
Lamp consumption / Lamp life	215W / 4,000 Hrs (normal) 6,000 Hrs (eco)	215W / 4,000 Hrs (normal) 6,000 Hrs (eco)	215W / 4,000 Hrs (normal) 6,000 Hrs (eco)	215W / 4,000 Hrs (normal) 6,000 Hrs (eco)	215W / 4,000 Hrs (normal) 6,000 Hrs (eco)
Brightness	2700	2,700	3,100	3,100	3,200
Contrast (full on/full off)	2000:1	4000:1	4000:1	4000:1	4000:1
Resolution native	XGA (1024x768)	XGA (1024x768)	XGA (1024x768)	XGA (1024x768)	WXGA (1280x800)
Distance / Screen size (diagonal)	31.5"~425.2" (30"~300")	31.5"~425.2" (30"~300")	31.5"~425.2" (30"~300")	31.5"~425.2" (30"~300")	31.5"~425.2" (30"~300")
Lens shift	N/A	N/A	N/A	N/A	N/A
Lens	F:2.1~2.3, f=18.82~22.60mm	F:2.1~2.3, f=18.82~22.60mm	F:1.58~1.75, f=18.85~22.63mm	F:1.58~1.75, f=18.85~22.63mm	F:1.58~1.75, f=18.85~22.63mm
Interface					
Built-in speaker	N/A	7W*1	NA	7W*1	7W*1
Terminals	VGA*1; YCbCr*1; Video(Share with YCbCr) S-Video*1;	VGA*2 YCbCr*1 Video*1(share to YCbCr) S-video*1 Audio in(3.5mm)*1 HDMI*1 RAC*2(L/R) VGA(INPUT2) Audio out(Mini-Jack) RS232/RJ45	VGA*2 YCbCr*1 Video*1(share to YCbCr) S-video*1 RS232	VGA*2 YCbCr*1 Video*1(share to YCbCr); S-video*1 Audio in(3.5mm)*1 HDMI*1 RAC*2(L/R) VGA(INPUT2) Audio out(Mini-Jack) RS232/RJ45	VGA*2 YCbCr*1 Video*1(share to YCbCr) S-video*1 Audio in(3.5mm)*1 HDMI*1 RAC*2(L/R) VGA(INPUT2) Audio out(Mini-Jack) RS232/RJ45
General					
Power supply	100~240V AC @ 50~60 HZ	100~240V AC @ 50~60 HZ	100~240V AC @ 50~60 HZ	100~240V AC @ 50~60 HZ	100~240V AC @ 50~60 HZ
Power consumption	280W	280W	280W	280W	280W
Dimension(WxHxD)	13.4" x 9.5" x 3.4"	13.4" x 9.5" x 3.4"	13.4" x 9.5" x 3.4"	13.4" x 9.5" x 3.4"	13.4" x 9.5" x 3.4"
Weight	6.7 Lbs	6.7 Lbs	6.7 Lbs	6.7 Lbs	6.7 Lbs
Features					
FILTER	Hybrid filter	Hybrid filter	Hybrid filter	Hybrid filter	Hybrid filter
Auto keystone	No	Yes	No	Yes	Yes
Easy setting	Yes	Yes	Yes	Yes	Yes
Side-by-side	Yes	Yes	Yes	Yes	Yes
Auto ceiling	Yes	Yes	Yes	Yes	Yes
Accessory					
Replacement lamp (Part Number)	0420004500	0420004500	0420004500	0420004500	0420004500
Standard accessories	User Manual (CD), Power Cord, Remote Control, VGA Cable	User Manual (CD), Power Cord, Remote Control, VGA Cable	User Manual (CD), Power Cord, Remote Control, VGA Cable	User Manual (CD), Power Cord, Remote Control, VGA Cable	User Manual (CD), Power Cord, Remote Control, VGA Cable

ASK ProXima
www.askproximausa.com

Short Throw

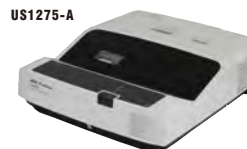|		S3277-A **NEW**	S3307-A **NEW**	S3307W-A **NEW**	US1275-A
		LCD Projector 2,700lm XGA WIRED LAN	LCD ST Projector 3,000lm XGA WIRED LAN	LCD ST Projector 3,000lm WXGA WIRED LAN WIDE	LCD ST Projector 2,700lm XGA WIRED LAN
Optical	Panel type	3×0.63"	3×0.63"	3x 0.59"	3×0.63"
	Aspect ratio	4:3 (Standard)/16:9 (Compatible)	4:3 (Standard)/16:9 (Compatible)	16:10 (Standard) / 4:3 (Compatible)	4:3 (Standard)/16:9 (Compatible)
	Lamp consumption / Lamp life	215W / 4,000 Hrs (normal) 6,000 Hrs (eco)	215W / 4,000 Hrs (normal) 6,000 Hrs (eco)	215W / 4,000 Hrs (normal) 6,000 Hrs (eco)	215W / 4,000 Hrs (normal) 6,000 Hrs (eco)
	Brightness	2,700	3,000	3,000	2,700
	Contrast (full on/full off)	4000: 1	4000: 1	4000: 1	2000:1
	Resolution native	XGA (1024x768)	XGA (1024x768)	WXGA (1280×800)	XGA (1024x768)
	Distance / Screen size (diagonal)	17.1"~ 37.1" (50"~100")	17.1"~ 37.1" (50"~100")	19.1" ~ 39.5" (50"~100")	17.3" ~ 27.6" (60"~100")
	Lens shift	N/A	N/A	N/A	N/A
	Lens	F=1.8, f=6.07mm	F=1.8, f=6.07mm	F=1.8, f=6.07mm	F=1.8 f=4.21mm
Interface	Built-in speaker	7 W	7W	7 W	10 W
	Terminals	HDMI VGA*3 YCbCr Video (Share with YCbCr) S-Video Audio in: 3.5 mini jac RCA(L/R) RS232/RJ45	HDMI VGA*3 YCbCr Video (share to YCbCr) S-Video Audio in: 3.5 mini jack RCA(L/R) Audio out: 3.5 mini jack RS232/RJ45	HDMI VGA*3 YCbCr Video (share to YCbCr) S-Video Audio in: 3.5 mini jack RCA(L/R) Audio out: 3.5 mini jack RS232/RJ45	HDMI*2 VGA*3 YCbCr Video(Share one with YCbCr) S-Video Audio in:3.5 mini jack RCA*2 Audio out (Mini-Jack) RJ45/RS232/USB-B
General	Power supply	100~240V @ 50~60 HZ	100~240V @ 50~60 HZ	100V – 240V @ 50-60Hz	100~240V AC @ 50~60 HZ
	Power consumption	280W	280W	280W	300W
	Dimension(WxHxD)	16" x 13" x 5.75"	16" x 13" x 5.75"	16" x 13" x 5.75"	16.5"x13.6"x4.3"
	Weight	9 Lbs	9 Lbs	9 Lbs	12.1 Lbs
Features	FILTER	Hybrid filter	Hybrid filter	Hybrid filter	Hybrid filter
	Auto keystone	Auto	Auto	Auto	Auto
	Easy setting	Yes	Yes	Yes	Yes
	Side-by-side	Yes	Yes	Yes	Yes
	Auto ceiling	Yes	Yes	Yes	Yes
Accessory	Replacement lamp (Part Number)	0420004500	0420004500	0420004500	0420011500
	Standard accessories	User Manual (CD), Power Cord, Remote Control, VGA Cable	User Manual (CD), Power Cord, Remote Control, VGA Cable	User Manual (CD), Power Cord, Remote Control, VGA Cable	User Manual (CD), Power Cord, Remote Control, VGA Cable

ASK ProXima

www.askproximausa.com

Short Throw

		US1325-A	US1275W-A	US1315W-A
		LCD ST Projector	LCD ST Projector	LCD ST Projector
		3,100 lm XGA	2,700 lm WXGA	3,100 lm WXGA
		WIRED LAN	WIRED LAN WIDE	WIRED LAN WIDE

|		US1325-A	US1275W-A	US1315W-A
Optical	Panel type	3×0.63"	3×0.59"	3×0.59"
	Aspect ratio	4:3 (Standard)/16:9 (Compatible)	16:10 (Standard) /4:3 (Compatible)	16:10 (Standard) /4:3 (Compatible)
	Lamp consumption / Lamp life	215W / 4,000 Hrs (normal) 6,000 Hrs (eco)	215W / 4,000 Hrs (normal) 6,000 Hrs (eco)	245W / 4,000 Hrs (normal) 6,000 Hrs (eco)
	Brightness	3,100	2,700	3,100
	Contrast (full on/full off) Resolution	2000:1	2000:1	2000:1
	native	XGA (1024x768)	WXGA (1280x800)	WXGA (1280x800)
	Distance / Screen size (diagonal)	17.3" ~ 27.6" (60"~100")	18.1" ~ 29.1" (60"~100")	18.1" ~ 29.1" (60"~100")
	Lens shift	N/A	N/A	N/A
	Lens	F=1.8 f=4.21mm	F=1.8 f=4.21mm	F=1.8 f=4.21mm
Interface	Built-in speaker	10W	10 W	10 W
	Terminals	HDMI*2 VGA*3 YCbCr Video(Share one with YCbCr) S-Video Audio in:3.5 mini jack RCA*2 Audio out (Mini-Jack) RJ45/RS232/USB-B	HDMI*2 VGA*3 YCbCr Video(Share one with YCbCr) S-Video Audio in:3.5 mini jack RCA*2 Audio out (Mini-Jack) RJ45/RS232/USB-B	HDMI*2 VGA*3 YCbCr Video(Share one with YCbCr) S-Video Audio in:3.5 mini jack RCA*2 Audio out (Mini-Jack) RJ45/RS232/USB-B
General	Power supply	100~240V AC @ 50~60 HZ	100~240V AC @ 50~60 HZ	100~240V AC @ 50~60 HZ
	Power consumption	300w	300w	315w
	Dimension(WxHxD)	16.5" x 13.6" x 4.3"	16.5" x 13.6" x 4.3"	16.5" x 13.6" x 4.3"
	Weight	12.1 Lbs	12.1 Lbs	12.1 Lbs
Features	FILTER	Hybrid filter	Hybrid filter	Hybrid filter
	Auto keystone	Manual	Manual	Manual
	Easy setting	Yes	Yes	Yes
	Side-by-side	Yes	Yes	Yes
	Auto ceiling	Yes	Yes	Yes
Accessory	Replacement lamp (Part Number)	0420011500	0420011500	0420013500
	Standard accessories	User Manual (CD), Power Cord, Remote Control, VGA Cable	User Manual (CD), Power Cord, Remote Control, VGA Cable	User Manual (CD), Power Cord, Remote Control, VGA Cable

Short-Throw Projection

Close range projection reduces not only shadows of the presenter but also glare of the projection light, making lectures and meetings less stressful.
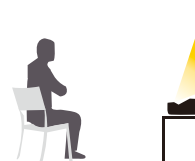
Conventional projector
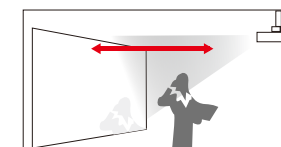
Short-throw projector
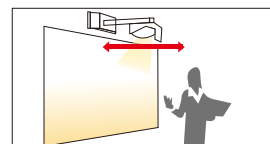
Advantages
- Space-saving targe-screen images in a limited space.
- Eliminating glare of the projection light and the shadow on the screen.

Various Ways of Installation

US1000 series projectors can be installed either horizontally or vertically on a table, wall, ceiling or floor, to enable new uses and meet new installation requirements.

ASK ProXima

www.askproximausa.com

Large Venue

		E1655-A	E1655W-A	E1655U-A
		LCD Projector	LCD Projector	LCD Projector
		6,500lm XGA WIRED LAN	6,000lm WXGA WIRED LAN WIDE	5,000lm WUXGA WIRED LAN WIDE
Optical	Panel type	3×0.79"	3×0.75"	3×0.76"
	Aspect ratio	4:3 (Standard)/16: 9(Compatible)	16:10 (Standard)/4: 3(Compatible)	16:10 (Standard)/4:3(Compatible)
	Lamp consumption / Lamp life	330W / 3,000 Hrs (normal) 4,000 Hrs (eco)	330W / 3,000 Hrs (normal) 4,000 Hrs (eco)	330W / 3,000 Hrs (normal) 4,000 Hrs (eco)
	Brightness	6500	6000	5000
	Contrast (full on/full off)	2000: 1	2000: 1	2000: 1
	Resolution native	XGA (1024×768)	WXGA (1280×800)	WUXGA (1920×1200)
	Distance / Screen size (diagonal)	30.2" ~511.4" (30"~300")	31.9" ~ 537" (30"~300")	31.9" ~ 537" (30"~300")
	Lens shift	Yes	Yes	Yes
Interface	Terminals	HDMI*1 VGA*3 BNC*5 YCbCr S-Video Video (Share with YCbCr) Audio: 3.5 mini jack Audio out RCA (L/R) RS232/RJ45	HDMI*1 VGA*3 BNC*5 YCbCr S-Video Video (Share with YCbCr) Audio: 3.5 mini jack Audio out RCA (L/R) RS232/RJ45	HDMI*1 DVI-D*1 VGA*3 BNC*5 YCbCr S-Video Video (Share with YCbCr) Audio: 3.5 mini jack Audio out RCA (L/R) RS232/RJ45
General	Power supply	100V – 240V @ 50-60Hz	100V – 240V @ 50-60Hz	100V – 240V @ 50-60Hz
	Power consumption	450W	450W	480W
	Dimension(WxHxD)	21" x 15.4" x 7.5"	21" x 15.4" x 7.5"	21" x 15.4" x 7.5"
	Weight	23.8 Lbs	23.8 Lbs	23.8 Lbs
Features	FILTER	Hybrid filter	Hybrid filter	Hybrid filter
	360° projection	Yes	Yes	Yes
	Keystone	Manual keystone vertical	Manual keystone vertical	Manual keystone vertical
	Customized startup logo	Yes	Yes	Yes
	Closed caption	Yes	Yes	Yes
	Colorboards	Yes	Yes	Yes
	One touch lens changeable	Yes	Yes	Yes
	Easy lamp replacement	Yes	Yes	Yes
Accessory	Replacement lamp (Part Number)	0420010500	0420010500	0420010500
	Optional lens	AP-STD (1.6x Zoom lens, 1.3-2.1) AP-LNS-S20 (1.7x Zoom lens, 1.7-2.8) AP-LNS-W20 (1.3x Zoom lens, 1.3-1.7) AP-LNS-W21 (Fixed lens, 0.8) AP-LNS-T20 (1.6x Zoom lens, 2.8-4.6) AP-LNS-T21 (1.6x Zoom lens, 4.6-7.2)	AP-STD (1.6x Zoom lens, 1.3-2.1) AP-LNS-S20 (1.7x Zoom lens, 1.7-2.8) AP-LNS-W20 (1.3x Zoom lens, 1.3-1.7) AP-LNS-W21 (Fixed lens, 0.8) AP-LNS-T20 (1.6x Zoom lens, 2.8-4.6) AP-LNS-T21 (1.6x Zoom lens, 4.6-7.2)	AP-STD (1.6x Zoom lens, 1.3-2.1) AP-LNS-S20 (1.7x Zoom lens, 1.7-2.8) AP-LNS-W20 (1.3x Zoom lens, 1.3-1.7) AP-LNS-W21 (Fixed lens, 0.8) AP-LNS-T20 (1.6x Zoom lens, 2.8-4.6) AP-LNS-T21 (1.6x Zoom lens, 4.6-7.2)
	Standard accessories	Standard lens, User Manual (CD), Power Cord, Remote Control, VGA Cable, Lens Cover With String	Standard lens, User Manual (CD), Power Cord, Remote Control, VGA Cable, Lens Cover With String	Standard lens, User Manual (CD), Power Cord, Remote Control, VGA Cable, Lens Cover With String

A Wide Range of Optional Lenses

Choose from a wide lineup of optional lenses, including short-throw, long-throw zoom and fixed-throw lenses for rear projection use. The additional lenses make it easy to adapt your projector to the installation site.

The lenses for ASK Proxima E1000/E2000/ E3000 projectors attach and detach with one-touch ease. In addition, many optional lenses are compatible from old to new models.

Example of Optional Lenses

The short-throw zoom lens with lens shift capability enables installation in tight spaces.

Note: For lamp sharing models and optional lenses, please refer to the "Accessory" of each specification sheet.

ASK Proxima

www.askproximausa.com

Large Venue

		E2465-A	E2425W-A	E3855-A NEW	E3715W-A NEW
		LCD Projector / 5000lm XGA WIRED LAN WIRELESS	LCD Projector / 4,500lm WXGA WIDE WIRED LAN WIRELESS	Dual-lamp DLP™ Projector / 8,500lm XGA WIRED LAN WIRELESS 3D PROFESSIONAL	Dual-lamp DLP™ Projector / 7,100lm WXGA 3D PROFESSIONAL WIDE WIRELESS WIRED LAN
Optical	Panel type	3x0.79"	3x0.75"	1×0.7''	DDP6401, 1×0.45"
	Aspect ratio	4:3 (Standard)/16: 9(Compatible)	16:10 (Standard) /4:3 (Compatible)	4:3 (Standard)/16: 9(Compatible)	16:10 (Standard) / 4:3 (Compatible)
	Lamp consumption / Lamp life	275W / 2,000 Hrs (normal) 3,000 Hrs (eco)	275 W / 2,000 Hrs (normal) 3,000 Hrs (eco)	330 W x 2 / 3,000 Hrs (normal) 4,000 Hrs (eco)	330 W x 2 / 3,000 Hrs (normal) 4,000 Hrs (eco)
	Brightness	5000	4500	8,500	7100
	Contrast (full on/full off)	2000: 1	2000: 1	6000: 1	6000:1
	Resolution native/maximun*1	XGA (1024×768)	WXGA (1280×800)	XGA(1024x768)	WXGA (1280×800)
	Screen size(diagonal)*2	30.2" ~511.4" (30"~300")	31.9" ~537" (30"~300")	30.2" ~511.4" (30"~300")	31.9" ~537" (30"~300")
	Lens shift	Yes	Yes	Yes	Yes
Interface	Terminals	VGA*3 DVI*1 BNC*5 Video*1 (Share with YCbCr) S-Video*1 YPbPr*1 Audio in (mini-jack)*2 Audio in (L/R)*1 HDMI*2 DP*1 USB-A*1 (read JPEG), USB-B*1 (display) RJ45*1 (display) Audio out RS232RJ45/USB-B	VGA*3 DVI*1 BNC*5 Video*1 (Share with YCbCr) S-Video*1 YPbPr*1 Audio in (mini-jack)*2 Audio in (L/R)*1 HDMI*2 DP*1 USB-A*1 (read JPEG), USB-B*1 (display) RJ45*1 (display) Audio out RS232RJ45/USB-B	HDMI*3 VGA*4 DVI-D*1 BNC*5 Video*1 S-Video*1 YPbPr*1 (Share with VGA) Audio in (L/R)*1 Audio in (3.5mm jack)*2 Display Port*1 USB-B*1 RJ45*1 (Play as "Input"); Audio out (mini-jack)*1	HDMI*3 VGA*4 DVI-D*1 BNC*5 Video*1 S-Video*1 YPbPr*1 (Share with VGA) Audio in (L/R)*1 Audio in (3.5mm jack)*2 Display Port*1 USB-B*1 RJ45*1 (Play as "Input"); Audio out (mini-jack)*1
General	Power supply	100V – 240V @ 50-60Hz	100V – 240V @ 50-60Hz	100V – 240V @ 50-60Hz	100V – 240V @ 50-60Hz
	Power consumption	385W	385W	980W	980W
	Dimension(WxHxD)	16" x 16.4" x 6.4"	16" x 16.4" x 6.4"	20" x 18.5" x 7.1"	20" x 18.5" x 7.1"
	Weight*3	18.7 Lbs	18.7 Lbs	< 55.1 Lbs	< 55.1 Lbs
	FILTER	Hybrid filter	Hybrid filter	Hybrid filter	Hybrid filter
	360° projection	Yes	Yes	Yes	Yes
	Keystone	Manual (vertical) / Corner keystone	Manual (vertical) / Corner keystone	Manual (vertical) / Corner keystone	Manual (vertical) / Corner keystone
	Customized startup logo	Yes	Yes	Yes	Yes
	Closed caption	Yes	Yes	Yes	Yes
	Colorboards	Yes	Yes	Yes	Yes
	One touch lens changeable	Yes	Yes	Yes	Yes
	Easy lamp replacement	Yes	Yes	Yes	Yes
Accessory	Replacement lamp	0420009500	0420009500	0420006500	0420006500
	Optional lens	AP-STD (1.6x Zoom lens, 1.3-2.1) AP-LNS-S20 (1.7x Zoom lens, 1.7-2.8) AP-LNS-W20 (1.3x Zoom lens, 1.3-1.7) AP-LNS-W21 (Fixed lens, 0.8) AP-LNS-T20 (1.6x Zoom lens, 2.8-4.6) AP-LNS-T21 (1.6x Zoom lens, 4.6-7.2)	AP-STD (1.6x Zoom lens, 1.3-2.1) AP-LNS-S20 (1.7x Zoom lens, 1.7-2.8) AP-LNS-W20 (1.3x Zoom lens, 1.3-1.7) AP-LNS-W21 (Fixed lens, 0.8) AP-LNS-T20 (1.6x Zoom lens, 2.8-4.6) AP-LNS-T21 (1.6x Zoom lens, 4.6-7.2)	AP-STD (1.6x Zoom lens, 1.3-2.1) AP-LNS-S20 (1.7x Zoom lens, 1.7-2.8) AP-LNS-W20 (1.3x Zoom lens, 1.3-1.7) AP-LNS-W21 (Fixed lens, 0.8) AP-LNS-T20 (1.6x Zoom lens, 2.8-4.6) AP-LNS-T21 (1.6x Zoom lens, 4.6-7.2)	AP-STD (1.6x Zoom lens, 1.3-2.1) AP-LNS-S20 (1.7x Zoom lens, 1.7-2.8) AP-LNS-W20 (1.3x Zoom lens, 1.3-1.7) AP-LNS-W21 (Fixed lens, 0.8) AP-LNS-T20 (1.6x Zoom lens, 2.8-4.6) AP-LNS-T21 (1.6x Zoom lens, 4.6-7.2)
	Standard accessories	Standard lens, User Manual (CD), Power Cord, Remote Control, VGA Cable, Lens Cover With String	Standard lens, User Manual (CD), Power Cord, Remote Control, VGA Cable, Lens Cover With String	Standard Lens, User Manual (CD), Remote Control, Power Cord, VGA Cable	Standard Lens, User Manual (CD), Remote Control, Power Cord, VGA Cable

Lens Shift

Motorized lens shift can adjust image position without moving the projector
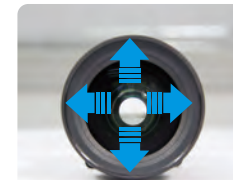
360° Lens Shift

Lens shift function— maximum 50% vertical shift and maximum 10% horizontal shift enables flexible installation.

Hybrid Filter

Detachable hybrid filters protect the projector from dust and is convenient for cleaning and maintenance.

ASK ProXima
www.askproximausa.com